

SAROVAR

M.G. Rajashekhar
Hydro Geologist M.Sc, (Geo), D.E.G., FGS
Ground Water & Rain Water Harvesting Consultant

Yellandipet

6 1/2" dia well drilled at well no '16
near Indira Cateum near
Palahalli police Station

yield test conducted and found
34

M.G.

GROUND WATER SURVEY REPORT

a) Name of the Party : OPENWELL/BOREWELL
b) Location of the Site : DATA OF SURVEY
c) Area of the land : 817mm/1000 ft
Andia Gudem near
5 cells prior 80

INVESTIGATION REPORT

1) GEOLOGY OF THE AREA :

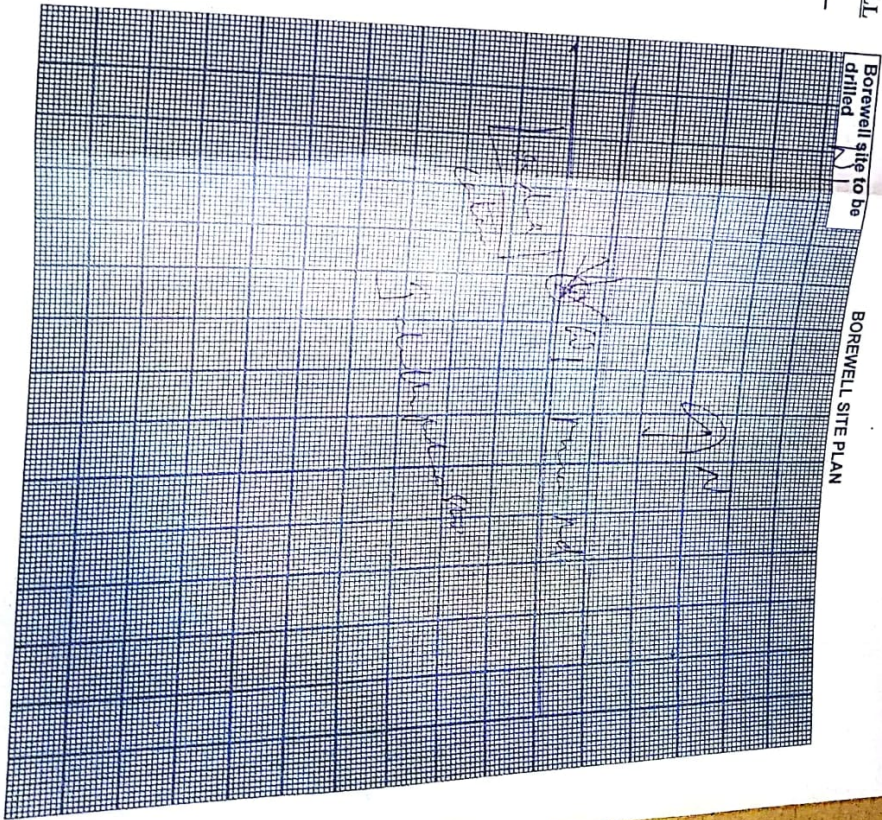
Sanjiv Prasad

- 2) Recommended Site for drilling : W1
- 3) Total depth to be drilled : 1200' - 1300'
- 4) Approx. casing pipe required : 150' - 160'
- 5) No. of water bearing Zones : 4
- 6) No. of favorable spots marked : 1
- 7) Qty. of water expected : 211 - 234
- 8) Method of survey carried out : Ground
- 9) Remarks : 6 1/2" dia. 1000' - W1

360' - 1100'

P.T.O. : Terms & Conditions

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)



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Yield report

6 1/2" dia well drilled at
new '16, Near Kadamba Road.

Yield test conducted at
p.m. to be 2 1/2"

M.G.

GROUND WATER SURVEY REPORT

a) Name of the Party : OPEN WELL / BOREWELL
b) Location of the Site : DATA OF SURVEY
c) Area of the land : 18 Bannur 18
: New Kolarbe land

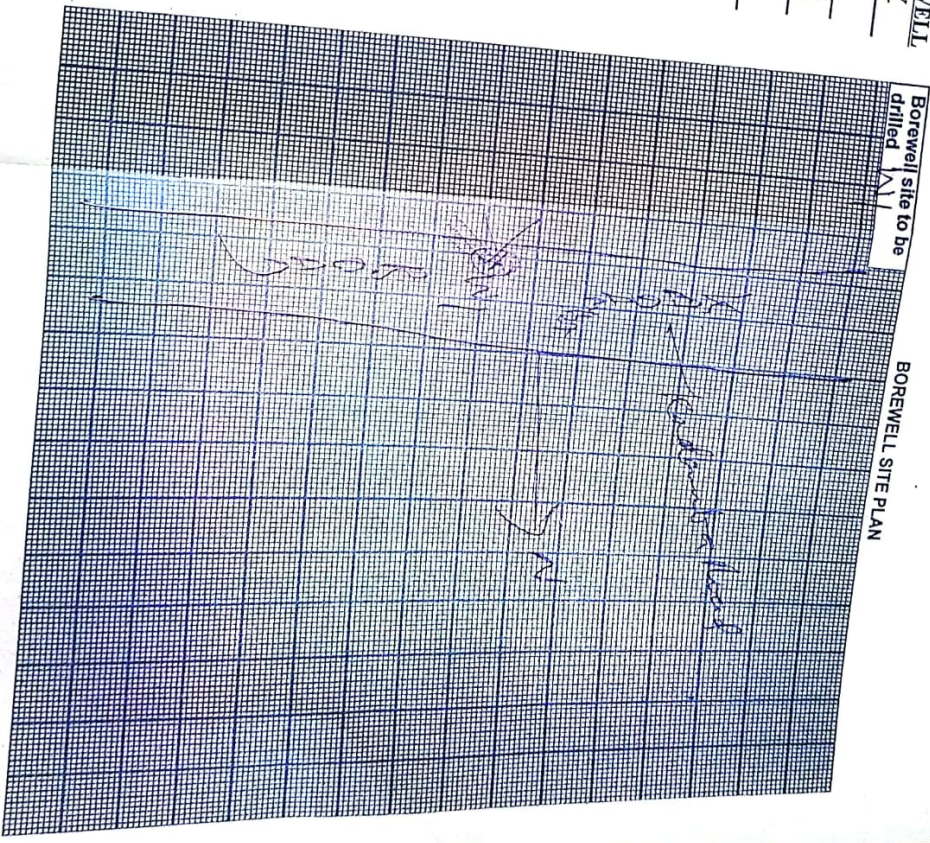
1) GEOLOGY OF THE AREA :

granite

- 2) Recommended Site for drilling : W1
- 3) Total depth to be drilled : 150-1200'
- 4) Approx. casing pipe required : 120-130'
- 5) No. of water bearing Zones : 4
- 6) No. of favorable spots marked : 1-4
- 7) Qty. of water expected : 21-31
- 8) Method of survey carried out : Survey
- 9) Remarks : 6 1/2" dia Khat-wy

346-110'

PTO. : Terms & Conditions
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Yield Report

6 1/2" dia well drilled at well no. 16
MES well log memo 2nd 'A' column

Yield test conducted at well
to be 3"

174

GROUND WATER SURVEY REPORT

a) Name of the Party QUEEN WEET / BOREWELL DATA OF SURVEY
 b) Location of the Site : 87/3 Prince Street 1/16
: New 2nd 11' am
 c) Area of the land : MET 100 yds

1) GEOLOGY OF THE AREA :

fine grained

INVESTIGATION REPORT

- 2) Recommended Site for drilling : W1
- 3) Total depth to be drilled : 100-120'
- 4) Approx. casing pipe required : 130-140'
- 5) No. of water bearing Zones : 4
- 6) No. of favorable spots marked : 1
- 7) Qty. of water expected : 24.3 "
- 8) Method of survey carried out : Hand
- 9) Remarks : 6 1/2" diameter at W1

280-110'

PTO. : Terms & Conditions

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